

Refine Search

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Terms	Documents
(370/254 370/419 709/220 709/221 709/250 709/226 710/8 710/9 710/10 710/33 710/315 710/63 710/305 710/100 712/36 714/23.711).ccls.	6316

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L1

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DATE: Friday, February 13, 2004 [Printable Copy](#) [Create Case](#)

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side by
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DB=USPT; PLUR=YES; OP=OR

L1 710/8-
 10,33,315,63,305,100;714/23.711/100,104,102,147;712/36;709/220,221,250,226;370/254,419.ccl

END OF SEARCH HISTORY

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Terms	Documents
L1 and L4	26

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L5

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Set
Name Query

side by
side

DB=USPT; PLUR=YES; OP=OR

L5 l1 and L4

L4 L3 same (area or location or address)

L3 L2 same host

L2 ("universal seral bus" or USB) same memory

L1 710/8-

10,33,315,63,305,100;714/23.711/100,104,102,147;712/36;709/220,221,250,226;370/254,419.ccl

END OF SEARCH HISTORY

Refine Search



Search Results -

Terms	Documents
L7 and (vendor or manufacturer)	10

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Search:

L8 


Search History

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Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=OR

<u>L8</u>	L7 and (vendor or manufacturer)	10	<u>L8</u>
<u>L7</u>	6012103.uref.	20	<u>L7</u>
<u>L6</u>	5850021.uref.	0	<u>L6</u>
<u>L5</u>	L1 and (vendor or manufacturer)	2	<u>L5</u>
<u>L4</u>	L1 and (non adj1 volatile)	1	<u>L4</u>
<u>L3</u>	L1 and nonvolatile	0	<u>L3</u>
<u>L2</u>	L1 and (memory same data same control\$4)	1	<u>L2</u>
<u>L1</u>	6219736.pn. or 5850021.pn. or 6012103.pn.	3	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L7 and (vendor or manufacturer)	0

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Search:

L9

Search History

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Set Name Query
side by side

Hit Count Set Name
result set

DB=USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L9</u>	L7 and (vendor or manufacturer)	0	<u>L9</u>
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L8</u>	L7 and (vendor or manufacturer)	10	<u>L8</u>
<u>L7</u>	6012103.uref.	20	<u>L7</u>
<u>L6</u>	5850021.uref.	0	<u>L6</u>
<u>L5</u>	L1 and (vendor or manufacturer)	2	<u>L5</u>
<u>L4</u>	L1 and (non adj1 volatile)	1	<u>L4</u>
<u>L3</u>	L1 and nonvolatile	0	<u>L3</u>
<u>L2</u>	L1 and (memory same data same control\$4)	1	<u>L2</u>
<u>L1</u>	6219736.pn. or 5850021.pn. or 6012103.pn.	3	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
"universal serial bus" same "power-on reset"	5

Database:

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Search:

L1  

Search History

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Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=OR

L1 "universal serial bus" same "power-on reset"

5 L1

END OF SEARCH HISTORY

EAST - [Untitled1:1]

File View Edit Tools Window Help

☒ Drafts
☐ Pending
☒ Active
 ☒ L1: (208) ((universal adj1 serial
 ☒ L2: (22) 11 and (read\$3 same
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

☒ Plurals
 Default operator: ☒ Highlight all hit terms initially

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err
1	BRS	L1	208	((universal adj1 serial adj1 bus) or USB) same	USPAT	2003/11/18 15:10			0
2	BRS	L2	22	11 and (read\$3 same writ\$3 same (memory near10 (area	USPAT	2003/11/18 15:13			0

Start | | EAST - [Untitled1:1] | EAST Browser - L2: (...)

EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts

Pending

Active

L1: (208) ((universal adj1 e

L2: (22) l1 and (read\$3 same

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search

List

Browse

Queue

Clear

DBs

USPAT

Plurals

Default operator:

OR

Highlight all hit terms initially

l1 and (read\$3 same writ\$3 same (memory near10 (area or location)))

BRS I...

IS&R ...

Image

Text


HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6636984 B1	20031021	14	System and method for recovering data from mirror	714/6	711/112; 711/114;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6633963 B1	20031014	21	Controlling access to multiple memory zones in an	711/163	711/152; 711/153;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6625720 B1	20030923	20	System for posting vector synchronization instructions	712/4	712/6
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6553486 B1	20030422	19	Context switching for vector transfer unit	712/222	709/108; 712/223;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6530887 B1	20030311	37	Ultrasound probe with integrated electronics	600/459	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6513107 B1	20030128	19	Vector transfer system generating address error	712/4	712/6; 712/7
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6507904 B1	20030114	26	Executing isolated mode instructions in a secure	712/229	709/100; 711/152
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6434648 B1	20020813	19	PCMCIA compatible memory card with serial	710/305	710/62; 710/63;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6298370 B1	20011002	173	Computer operating process allocating tasks between	709/102	709/100
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6256723 B1	20010703	28	Signal processing system with distributed uniform	712/35	711/129; 711/148;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6219736 B1	20010417	26	Universal serial bus (USB) RAM architecture for use	710/315	370/259; 370/420;

Start

EAST - [Untitled1]

EAST Browser - L2: (

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(((universal serial bus) or usb)and (host and (microcomputer or computer))) and(read* ar

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Instrumentation and Measurement Technology Conference, 2000. IMTC 2000. Proceedings of the 17th IEEE , Volume: 2 , 1-4 May 2000

Page(s): 920 -924 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(496 KB\)\]](#) **IEEE CNF****2 Universal serial bus enhances virtual instrument-based distributed power monitoring***Chung-Ping Young; Devaney, M.J.; Shyh-Chyang Wang;*

Instrumentation and Measurement, IEEE Transactions on , Volume: 50 Issue: 6 2001

Page(s): 1692 -1697

[\[Abstract\]](#) [\[PDF Full-Text \(190 KB\)\]](#) **IEEE JNL****3 A very low-cost portable multichannel analyzer***Cardoso, J.M.; Amorim, V.; Bastos, R.; Madeira, R.; Basilio Simoes, J.; Correia, C.M.B.A.;*

Nuclear Science Symposium Conference Record, 2000 IEEE , Volume: 2 , 15-20 2000

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Universal serial bus enhances virtual instrument based distributed power monitoring

Chung-Ping Young [Devaney, M.J.](#)

Digital Power Instrum. Group, Missouri Univ., Columbia, MO;

*This paper appears in: **Instrumentation and Measurement Technology Conference, 2000. IMTC 2000. Proceedings of the 17th IEEE***

Meeting Date: 05/01/2000 -05/04/2000

Publication Date: 2000

Location: Baltimore, MD , USA

On page(s): 920-924 vol.2

Volume: 2, References Cited: 11

Number of Pages: 3 vol. (xlv+1615)

INSPEC Accession Number: 6678077

Abstract:

The Universal Serial Bus (USB) links a distributed multi-circuit power monitoring system to its virtual instrument (VI) host computer. The distributed interconnection provides enhanced system performance at reduced cost, since USB host controller is a standard function of up-to-date personal computers (and low-cost high-performance USB hardware is readily available). The 12 Mb recently updated to 480 Mbps, transfer rate of USB improves data transmission capability and boosts the real-time performance of the whole VI monitoring system when compared with conventional serial communications. In addition, the USB dynamic attachment and removal feature allows each meter to be connected or disconnected from its VI host computer without any system interruption. However, the complete VI solutions are not currently supported by any USB hosts and devices. This paper presents an innovative USB VI strategy to implement integrated power monitoring applications and shows its superior performance.

Index Terms:

computerised monitoring peripheral interfaces power engineering computing power system measurement virtual instrumentation 12 Mbit/s 480 Mbit/s USB host controller data transmission capability distributed interconnection distributed multi-circuit power monitoring system dynamic attachment and removal feature enhanced system performance low high-performance hardware real-time performance reduced cost service configuration software architecture universal serial bus virtual instrument based system

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☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 FireWire finally comes home***Severance, C.;*

Computer , Volume: 31 , Issue: 11 , Nov. 1998

Pages:117 - 118

[\[Abstract\]](#)[\[PDF Full-Text \(168 KB\)\]](#)**IEEE JNL**

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(universal serial bus) and data and control

Search

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JNL = Journal or Magazine CNF = Conference STD = Standard

1 **New protocol transfer module for USB2.0-to-IEEE 1394 interfaces using synchronous packet control for audio and video data streams**
Fujimori, S.; Sakurai, T.; Ikenoya, K.; Shimamura, S.; Asada, H.;
Consumer Electronics, 2002. ICCE. 2002 Digest of Technical Papers. International Conference on , 18-20 June 2002
Pages:314 - 315

[Abstract] [PDF Full-Text (292 KB)] IEEE CNF

2 **A robust, load-insensitive pad driver**
Dowlatbadi, A.B.;
Solid-State Circuits, IEEE Journal of , Volume: 35 , Issue: 4 , April 2000
Pages:660 - 665

[Abstract] [PDF Full-Text (224 KB)] IEEE JNL

[\[Abstract\]](#) [\[PDF Full-Text \(628 KB\)\]](#) **IEEE CNF**

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☐ 1. Document ID: US 6615306 B1

L5: Entry 1 of 26

File: USPT

Sep 2, 2003

US-PAT-NO: 6615306

DOCUMENT-IDENTIFIER: US 6615306 B1

TITLE: Method and apparatus for reducing flow control and minimizing interface acquisition latency in a hub interface

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 6523081 B1

L5: Entry 2 of 26

File: USPT

Feb 18, 2003

US-PAT-NO: 6523081

DOCUMENT-IDENTIFIER: US 6523081 B1

TITLE: Architecture using dedicated endpoints and protocol for creating a multi-application interface and improving bandwidth over universal serial bus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 3. Document ID: US 6493770 B1

L5: Entry 3 of 26

File: USPT

Dec 10, 2002

US-PAT-NO: 6493770

DOCUMENT-IDENTIFIER: US 6493770 B1

TITLE: System for reconfiguring a peripheral device by downloading information from a host and electronically simulating a physical disconnection and reconnection to reconfigure the device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 6389495 B1

L5: Entry 4 of 26

File: USPT

May 14, 2002

US-PAT-NO: 6389495
DOCUMENT-IDENTIFIER: US 6389495 B1

TITLE: Dedicated circuit and method for enumerating and operating a peripheral device on a universal serial bus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 5. Document ID: US 6381666 B1

L5: Entry 5 of 26

File: USPT

Apr 30, 2002

US-PAT-NO: 6381666

DOCUMENT-IDENTIFIER: US 6381666 B1

**** See image for Certificate of Correction ****

TITLE: Method and apparatus for extending the range of the universal serial bus protocol

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 6. Document ID: US 6349354 B1

L5: Entry 6 of 26

File: USPT

Feb 19, 2002

US-PAT-NO: 6349354

DOCUMENT-IDENTIFIER: US 6349354 B1

**** See image for Certificate of Correction ****

TITLE: Method to reduce system bus load due to USB bandwidth reclamation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 7. Document ID: US 6292859 B1

L5: Entry 7 of 26

File: USPT

Sep 18, 2001

US-PAT-NO: 6292859

DOCUMENT-IDENTIFIER: US 6292859 B1

TITLE: Automatic selection of an upgrade controller in an expansion slot of a computer system motherboard having an existing on-board controller

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 8. Document ID: US 6249825 B1

L5: Entry 8 of 26

File: USPT

Jun 19, 2001

US-PAT-NO: 6249825

DOCUMENT-IDENTIFIER: US 6249825 B1

TITLE: Universal serial bus interface system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. De
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☐ 9. Document ID: US 6226701 B1

L5: Entry 9 of 26

File: USPT

May 1, 2001

US-PAT-NO: 6226701

DOCUMENT-IDENTIFIER: US 6226701 B1

**** See image for Certificate of Correction ****

TITLE: Method and system for accurate temporal determination of real-time events within a universal serial bus system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. De
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☐ 10. Document ID: US 6219736 B1

L5: Entry 10 of 26

File: USPT

Apr 17, 2001

US-PAT-NO: 6219736

DOCUMENT-IDENTIFIER: US 6219736 B1

TITLE: Universal serial bus (USB) RAM architecture for use with microcomputers via an interface optimized for integrated services device network (ISDN)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMOC	Draw. De
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L1 and L4

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☐ 11. Document ID: US 6216183 B1

L5: Entry 11 of 26

File: USPT

Apr 10, 2001

US-PAT-NO: 6216183

DOCUMENT-IDENTIFIER: US 6216183 B1

**** See image for Certificate of Correction ****

TITLE: Apparatus and method for securing information entered upon an input device coupled to a universal serial bus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Data
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☐ 12. Document ID: US 6205501 B1

L5: Entry 12 of 26

File: USPT

Mar 20, 2001

US-PAT-NO: 6205501

DOCUMENT-IDENTIFIER: US 6205501 B1

TITLE: Apparatus and method for handling universal serial bus control transfers

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Data
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☐ 13. Document ID: US 6157975 A

L5: Entry 13 of 26

File: USPT

Dec 5, 2000

US-PAT-NO: 6157975

DOCUMENT-IDENTIFIER: US 6157975 A

TITLE: Apparatus and method for providing an interface to a compound Universal Serial Bus controller

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Data
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☐ 14. Document ID: US 6128669 A

L5: Entry 14 of 26

File: USPT

Oct 3, 2000

US-PAT-NO: 6128669

DOCUMENT-IDENTIFIER: US 6128669 A

TITLE: System having a bridge with distributed burst engine to decouple
input/output task from a processor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 15. Document ID: US 6122676 A

L5: Entry 15 of 26

File: USPT

Sep 19, 2000

US-PAT-NO: 6122676

DOCUMENT-IDENTIFIER: US 6122676 A

TITLE: Apparatus and method for transmitting and receiving data into and out of a
universal serial bus device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 16. Document ID: US 6119190 A

L5: Entry 16 of 26

File: USPT

Sep 12, 2000

US-PAT-NO: 6119190

DOCUMENT-IDENTIFIER: US 6119190 A

TITLE: Method to reduce system bus load due to USB bandwidth reclamation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 17. Document ID: US 6085265 A

L5: Entry 17 of 26

File: USPT

Jul 4, 2000

US-PAT-NO: 6085265

DOCUMENT-IDENTIFIER: US 6085265 A

TITLE: System for handling an asynchronous interrupt a universal serial bus device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw. De
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☐ 18. Document ID: US 6073205 A

L5: Entry 18 of 26

File: USPT

Jun 6, 2000

US-PAT-NO: 6073205

DOCUMENT-IDENTIFIER: US 6073205 A

TITLE: System and method of write posting in a universal serial bus system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
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☐ 19. Document ID: US 6073193 A

L5: Entry 19 of 26

File: USPT

Jun 6, 2000

US-PAT-NO: 6073193

DOCUMENT-IDENTIFIER: US 6073193 A

TITLE: Fail safe method and apparatus for a USB device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
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☐ 20. Document ID: US 6070208 A

L5: Entry 20 of 26

File: USPT

May 30, 2000

US-PAT-NO: 6070208

DOCUMENT-IDENTIFIER: US 6070208 A

TITLE: Apparatus and method for implementing a versatile USB endpoint pipe

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw D
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Terms	Documents
L1 and L4	26

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